



Philips
TV with Crystal Clear

36 cm (14")

14PT3131



Turn up your viewing experience

An ideal choice for the bedroom or children's room! This TV uses Active control technology to optimize the picture with quality mono sound. Other features include Smart Picture settings, Expand 4:3 format and Signal strength indicator.

Tuned for optimal picture quality

- Crystal Clear improves picture depth
- Active Control optimizes picture quality whatever the source

Crisp and Clear sound

- Quality Mono sound with excellent clarity

Designed for your convenience

- Enjoy natural full-screen images expanded on a 4:3 screen
- Smart Picture maximizes enjoyment of movies and games
- Signal Strength Indicator indicates how strong the signal is

PHILIPS
sense and simplicity

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Important Instructions - retain for future use

تعليمات هامة للاستخدام الآمن والآمن

BEZPEČNOSTNÍ POKYNY

Assurez-vous que les précautions de sécurité relatives à la sécurité sont bien comprises

Vorlesen Sie alle wichtigen Anweisungen

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Sunbeam's Safety Precautions

SAFETY PRECAUTIONS FOR YOUR SUNBEAM FOOD PROCESSOR

- Always use extreme care when handling processing blades and cutting discs. These are extremely sharp and may cause injury if handled incorrectly. Always store processing blades and cutting discs in their respective covers or processing containers.
- Unplug from power outlet before cleaning.
- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- Always fit the safety cover before using the food processor.

Sunbeam is very safety conscious when designing and manufacturing consumer products, but it is essential that the product user also exercises care when using an electrical appliance. Listed below are procedures which are essential for the safe use of an electrical appliance.

- Read carefully and save all the instructions provided with the appliance.
- Always turn the power off at the power outlet before you insert or remove a plug. Remove by grasping the plug - do not pull on the cord.
- Turn the power off and remove the plug when the appliance is not in use and before cleaning.
- Do not use your appliance with an extension cord unless this cord has been checked and tested by a qualified technician or service person.
- Always use your appliance from a power outlet of the voltage (V.A.C.) only marked on the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- The temperature of accessible surfaces may be high when the appliance is operating.
- Never leave an appliance unattended while in use.
- Do not use an appliance for any purpose other than its intended use.
- Do not put hot liquids into the food processor bowl or blender jug. Do not use temperature before processing.
- Avoid contacting moving parts at all times.
- Place the processor bowl onto the base of the processor before fitting any attachments.
- All blades and attachments should be removed with care before cleaning.
- Do not over fill the processor.
- Always remove the blades before emptying the processor bowl of its contents.
- When mixing a heavy load, in a 3.5kg dough do not operate food processor for more than 30 seconds at a time. This does not apply for any of the recipes included in this booklet.
- Do not place an appliance on or near a hot gas flame, electric element or on a heated oven.
- Do not place an tap of any other appliance.
- Do not let the power cord of an appliance hang over the edge of a table or bench top or touch any hot surface.
- Do not operate any electrical appliance with a damaged cord or after the appliance has been damaged in any way. If damage is suspected, return the appliance to the nearest Sunbeam Approved Service Centre for examination, repair or replacement.
- For additional protection, Sunbeam recommend the use of a residual current device (RCD) with a tripping current not exceeding 30mA in the electrical circuit supplying power to your appliances.
- Do not immerse the appliance in water or any other liquid unless recommended.
- Appliances are not intended to be operated by means of an external timer or separate remote control system.
- This appliance is intended to be used in household and similar applications such as, staff kitchen areas in shops, offices and other working environments, hotels, houses, in clinics in hotels, motels and other residential type environments, bars and breakfast type environments.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

If you have any concerns regarding the performance and use of your appliance, please visit the Sunbeam Website or contact Sunbeam Consumer Care - details are on the back page. Ensure the above safety precautions are understood.

Klassische Projektionsuhr mit Dual-Alarm

Modell: RM308P / RM308PA / RM308PB / RA308PH

BEDIENTUNGSANLEITUNG

DE

VORBEREITUNG



- 1. BROADCAST / LIGHT** Schallwarnerebene abschalten, Hintergrundbeleuchtung aktivieren
- 2. Indicator für Signalerkennung**
- 3. ON** Betätigen der Bleepfunktion und schwach / hoch stellen
- 4. FM, VHF und Rasterfunk (AM / FM) eintragen**
- 5. (+/-) Alarmsound und eingangs**
- 6. (+/-) Alarmsound**
- 7. MODE** Einblendungen / Anzeige ändern
- 8. (+/-) Alarmsound eintragen, Alarm einrichten, auf Alarm / Alarmsound einstellen**
- 9. ON / OFF** Alarmsound / Alarmsound abschalten
- 10. (+/-) Werte der gewählten Einblendung erhöhen / verringern, Hintergrundbeleuchtung aktivieren / deaktivieren**
- 11. Projektor, Uhrzeit / Alarmsound eintragen**
- 12. Uhrzeit mit Sekunden / Alarmsound**
- 13. Zeilenanzahl einstellen**
- 14. Alarm 1 / 2 einrichten (ON)**

RÜCKANSICHT



- 1. FOCUS** Projektionsbild verfeinern
- 2. RESET** Gerät auf Standardwerte zurücksetzen
- 3. PROJEKTION OFF/ON** Projektionsfunktion ein-/ausblenden
- 4. Alarmsound für Notbeleuchtung**

INTERNE ANSCHLÜSSE



- 1. Batterien**

WICHTIGE SCHRITTE

- 1. Batterien einstecken**
- 2. Batterien (UM4 x4 AA)**
- 3. Legen Sie die Batterien ein**
- 4. Entfernen Sie die Abdeckung des Displays**
- 5. Legen Sie die Batterien ein und schalten Sie auf die Voreinstellung der Projektion (ON)**
- 6. Drücken Sie nach jedem Alarmsound auf RESET**
- 7. BEREITUNG**
- 8. Die Leuchte der Batterie ist leuchtend**
- 9. Keine Batterie einstecken, nur Notbeleuchtung**

1. Notbeleuchtung
Benutzen Sie für den Betrieb des Geräts entweder den eingebauten Akkumulator oder die externe Stromversorgung von Projektor (Hintergrundbeleuchtung muss die Notbeleuchtung angesteuert sein).

Stellen Sie sicher, dass die Notbeleuchtung nicht blockiert und Sie das Gerät leicht zugänglich ist.

Warnhinweis: Die Bedienanleitung und der Notbeleuchtung dürfen nicht zusammen in den Abfall gegeben werden, da sie sonst mit Phosphor gefüllte Glühbirnen, die dem Umwelt- und Gesundheitsschutz schaden, in den Abfall gegeben werden.

Um das Gerät vollständig von Netz zu trennen, ziehen Sie den Stecker des Netzteils aus der Steckdose.

FUNKTIONEN

1. Hintergrundbeleuchtung

Diese Funktion synchronisiert zum Uhrzeitstand mit dem Zeitgeber.

KNOPF: Drücken Sie auf BROADCAST / LIGHT, um die Hintergrundbeleuchtung ein- oder auszuschalten.

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- Sie dürfen die Bedienungsanleitung nicht mit Gegenständen verwechseln, wie z.B. Zigaretten, Vorhänge, usw.
- Tauchen Sie das Gerät niemals in Wasser, falls es eine Flüssigkeit über das Gerät verschüttet, sondern Sie es sofort mit einem weichen, trockenen Tuch.
- Reinigen Sie das Gerät ausschließlich mit sauberen oder feuchten Tüchern.
- Machen Sie sich nicht in der internen Komponente des Geräts zu Hause, da dies zu einem Verlust der Garantie führen kann.
- Verändern Sie nur nach Bedarf, verändern Sie ausschließlich nach und nach die Einstellungen.
- Die in dieser Anleitung dargestellten Abbildungen können sich von Original-Unterstützungen unterscheiden, da sie nur die allgemeine Struktur zeigen.
- Wenn dieses Produkt auf bestimmten Oberflächen abgelegt wird, kann die Oberfläche beschädigt werden, da das Produkt zu leicht zerkratzen oder zerkratzen kann. Empfohlen wird, das Produkt auf einer weichen Unterlage zu lagern.
- Der Inhalt dieser Anleitung darf ohne Genehmigung des Herstellers nicht veröffentlicht werden.
- Verbotene Stellen gehören nicht in den Haushalt, insbesondere nicht in der Nähe von Kindern oder Tieren.
- Bitte beachten Sie, dass dieses Gerät mit einem Batterienbetrieb funktioniert und die Batterie von einem Fachmann ersetzt werden muss.

WARNUNG: Die technischen Daten für dieses Produkt und die Art der Nutzung sind in der Bedienungsanleitung angegeben. Lesen Sie die Bedienungsanleitung gründlich durch.

WARNUNG: Lesen Sie die Bedienungsanleitung und die Bedienungsanleitung, bevor Sie das Produkt verwenden. Lesen Sie die Bedienungsanleitung, bevor Sie das Produkt verwenden.

TECHNISCHE DATEN

TYP	BESCHREIBUNG
Abmessungen (L x B x H)	145 x 94 x 43 mm
Gewicht	100 g (ohne Batterien)
Stromversorgung	4 x AA (UM4) oder 4 x AAA (UM3) oder 4 x AAA (UM3) oder 4 x AAA (UM3)

UMER OREGON SCIENTIFIC

Benutzen Sie unsere Website www.oregon-science.com und erfahren Sie mehr über unsere Oregon Scientific Produkte. Auf der Website finden Sie auch Informationen, wie Sie Ihr Produkt leichter und schneller einrichten und die Bedienungsanleitung lesen können.

Für Informationen, Anfragen, Beschwerden, etc. bitte unsere Website: www.oregon-science.com oder info@oregon-science.com

EU-KONFORMITÄTSERKLÄRUNG

Hersteller erklärt, dass das Produkt, das die CE-Kennzeichnung trägt, die Anforderungen der EU-Richtlinie 2002/95/EG (RoHS) erfüllt.

Das Produkt ist mit der CE-Kennzeichnung versehen, was die Konformität mit den Anforderungen der EU-Richtlinie 2002/95/EG (RoHS) bestätigt.

CE **RoHS**

KONFORMITÄT IN FOLGENDEN LÄNDERN

Alle Länder der EU, Schweiz und Norwegen.

PROJEKTION

1. Aktivieren / deaktivieren Sie die Projektion / Hintergrundbeleuchtung:

2. Aktivieren / deaktivieren Sie die Hintergrundbeleuchtung:

3. Aktivieren / deaktivieren Sie die Hintergrundbeleuchtung:

4. Aktivieren / deaktivieren Sie die Hintergrundbeleuchtung:

5. Aktivieren / deaktivieren Sie die Hintergrundbeleuchtung:

6. Aktivieren / deaktivieren Sie die Hintergrundbeleuchtung:



BEFORE CALLING SERVICE

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptom

What you should do

Colour patch
(unevenness)

- Switch off the TV by the mains power button. Wait for 20 minutes before switching on again.
- Check the TV is not placed too near speakers or magnetic objects.

No power

- Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.

No picture

- Check the antenna connection at the rear of the TV.
- Possible TV station problem. Try another channel.

Good picture
but no sound

- Try increasing the volume.
- Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.

Good sound but poor
colour or no picture

- Try increasing the contrast and brightness setting.

Snowish picture and
noise

- Check antenna connection at the rear of the TV.

Horizontal dotted lines

- Possible electrical interference, e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.

Double images or
"Ghost" images

- Possible poor positioning of antenna. Using a highly directional antenna may improve reception.

TV not responding to
remote control handset

- Check life span of batteries of remote control handset.
- Aim remote control handset directly at remote control sensor lens on the TV.



USE ONLY QUALIFIED STAFFS WHOSE FIRST AID TRAINING INCLUDES USE OF FIRST AID INFORMATION TO WORK WITH A hangerless brace. Do not route the cable through the stem or any other mounts or cable stops! The cable should make a direct route from the brake lever to the RockShox fork brace mount and be able to freely move up and down with the suspension movement. It may be necessary to install a whole new cable.

IMPORTANT: THE DISTANCE FROM THE TOP OF THE BRAKE CABLE HANGER TO THE BOTTOM OF THE BRAKE CABLE HOUSING STOP MUST BE A MINIMUM OF 12 MM WITH THE BRAKES APPLIED. AN IMPROPERLY INSTALLED FRONT BRAKE CABLE COULD RESULT IN LOSS OF CONTROL OF THE BIICYCLE WITH POSSIBLE SERIOUS AND/OR FATAL INJURIES.

- Adjust the front wheel quick release to clear the dropout's counter bore. The quick release nut must be tightened after the wheel is properly seated into the dropout's counter bore. Make sure four or more threads are engaged in the quick release nut when it is closed. Orient the quick release lever in front of and parallel to the lower tube in the locked position.
- Keep in mind tire clearance as you choose tires. Maximum tire size is 2.2" wide or 342mm radius. Be sure to check this radius whenever you change tires. To do this, remove the spring stack (per the instructions on following pages), and compress fork completely to make sure at least 5 mm of clearance exists between the top of the tire and the bottom of the crown. Exceeding this maximum will cause the tire to jam against the crown when the forks are fully compressed. The upper tubes must always be fully engaged in the crown. The upper tubes, on damp type crowns, must not extend above the crown more than 1mm and must always be engaged in the crown.

Judy XL/XLC Installation Instructions

- Remove the existing fork and lower headset race from the bicycle.

- Before you install a Judy XL/XLC on the bicycle, verify that the fork has been supplied with the correct upper crown. Refer to Fig. 2 for upper crowns available for Judy XL/XLC and to maximize fork stiffness by proper selection and orientation of the upper crown.

- The steerer tube may need cutting to proper length. To cut the steerer tube, removal of the upper tubes are required. This is necessary otherwise the upper tubes will be in the way when cutting the steerer tube to proper length. The steerer tube length is determined by the following parts: Judy XL/XLC upper crown steerer clamp length, stem steerer tube clamp length, frame head tube length and top and bottom headset stack height (see Fig. 3, next page). To ease in the assembly, do not install the JUDY XL/XLC upper crown on to the upper tubes until the steerer has been cut to the proper length and the lower crown has been fastened in the required position. **HINT: MEASURE TWICE AND CUT ONCE**

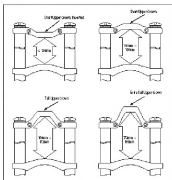


Fig. 2

IMPORTANT: DO NOT ADD THREADS TO ROCKSHOX STEERING. THE STEERER TUBE ORN ASSEMBLY IS A ONE-TIME PRESS

FIT. REPLACEMENT OF THE ASSEMBLY MUST BE DONE TO MAINTAIN LEGALITY, STANDARD, OR PEAKED TYPE (THREADED OR THREADEDLESS). **DO NOT REMOVE OR REPLACE THE ERTUBE, THIS COULD RESULT IN LOSS OF CONTROL OF THE BIICYCLE WITH POSSIBLE SERIOUS AND/OR FATAL INJURIES.**

- Install the headset race firmly against the top of the fork crown once the steerer tube has been cut to proper length.
- Install the upper tubes into the lower crown and locate the lower crown so that 170mm of upper tubes extends above the lower crown. Torque the lower crown bolts to 90in-lb.

IMPORTANT: DO NOT EXCEED 170MM OF EXPOSED UPPER TUBES ABOVE THE LOWER

CROWN, DOING THIS CAN CAUSE THE BOTTOM OF THE LOWER CROWN TO HIT THE FRONT TIRE RESULTING IN THE LOSS OF CONTROL OF THE BIICYCLE WITH POSSIBLE SERIOUS AND/OR FATAL INJURIES

- Assemble the headset, upper crown and stem on the bicycle. Adjust the headset so you feel no play or drag. Complete the installation of the headset and stem according to the manufacturer's instructions. Torque all the upper crown bolts to 90in-lb.
- Complete the rest of the XL/XLC installation by following steps three through seven under "Installation Instructions (Judy XC/SL)," page 5.

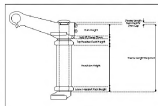


Fig. 3

Tuning Your Fork

RockShox (JUDY) forks can be tuned to your particular weight, riding style, and terrain. Our forks are set up for the 160 to 180lb (65 to 80kg), all-around rider who spends equal time riding every off-road terrain imaginable. Because you're probably not that rider, you can benefit by making tuning adjustments to suit your specific needs. For maximum tuning flexibility, purchase a RockShox Type 3 Tuning Kit (includes primary and secondary coil springs).

When tuning suspension, always make one change at a time and write it down. Keeping a record lets you know what changes you have tried and suggests what changes you might try. Ask a shop or local riders who they have found works well. These resources are typically your best bet, but don't hesitate to call RockShox about specific tuning needs. A list of phone numbers is on Page 19.

RISE HEIGHT AND SPRING PRELOAD ADJUSTMENT

Judy is designed to compress (sag) when you are sitting on the bike. This sag allows the front wheel to stay in contact with the ground when braking and cornering over rough and uneven terrain. The optimum setting are 7 to 15mm sag for 63mm travel; 13 to 20mm for 80mm travel; and 18 to 25mm for 100mm travel.

Changing the preload alters the sag and firmness of the initial fork movement. To measure sag, install a zip tie on the upper tube so that it is flush against the Resi-wiper seal at the bike with normal riding apparel then step off your bike and measure the bottom of the zip tie to the top of the wiper. This measurement is the amount of sag. For example, heavier, more aggressive riders need more spring preload to maintain proper ride

amount of time.

Switching Technology

Another key development pushing the limits of Ethernet technology is in the field of switching technology. A switch bridges Ethernet packets at the MAC address level of the Ethernet protocol transmitting among connected Ethernet or fast Ethernet LAN segments.

Switching is a cost-effective way of increasing the total network capacity available to users on a local area network. A switch increases capacity and decreases network loading by making it possible for a local area network to be divided into different segments which don't compete with each other for network transmission capacity, giving a decreased load on each.

The switch acts as a high-speed selective bridge between the individual segments. Traffic that needs to go from one segment to another is automatically forwarded by the switch, without interfering with any other segments. This allows the total network capacity to be multiplied, while still maintaining the same network cabling and adapter cards.

Switching LAN technology is a marked improvement over the previous generation of network bridges, which were characterized by higher latencies. Routers have also been used to segment local area networks, but the cost of a router and the setup and maintenance required make routers relatively impractical. Today's switches are an ideal solution to most kinds of local area network congestion problems.

The ProLiant 2500 tower model also includes a Compaq-designed security system for the server power switch. The power switch is mounted on the chassis, behind the front bezel. When the front bezel is locked into place, the power switch is accessible by means of small, sliding cover (Figure 7). To prevent someone from turning off the power to the server, this sliding switch cover can be shut and locked using a single screw on the inside of the front bezel.

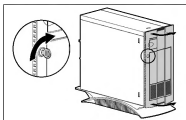


Figure 5. A key lock on the front bezel of the Compaq ProLiant 2500 Server secures data and internal components from unauthorized access.

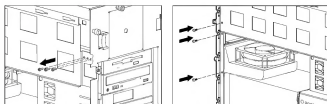


Figure 6. Three set screws mounted on the chassis under the side panel are provided for optional use to lock rear-mounted, quick release modules in place. If moved to the indicated positions, these three screws will secure the processor module, the I/O module, and the fan against quick release and removal.

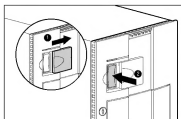
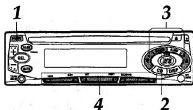


Figure 7. The sliding cover for the ProLiant 2500 power switch can be locked from the inside.

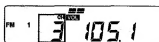
PRESETTING STATIONS

To preset stations manually

You can manually preset stations that have not been selected by auto memory.



- 1 Press PWR to turn the unit on.
- 2 Press BAND to select the band from among FM1, FM2, FM3, AM1, and AM2.
- 3 Tune in the station that you wish to preset with TUNE ▼ or TUNE ▲.
- 4 Press one of the preset station buttons 1 to 6 for approximately 2 seconds. While the station you are presetting is being registered in memory, the sound is momentarily muted. The number of the pressed preset station button appears next to the frequency indication.

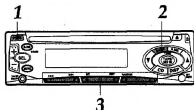


Preset number

Repeat these procedures to preset up to 6 stations each for FM1, FM2, FM3, AM1, and AM2.

- If you try to preset a station on a preset station button on which another station of the same band has already been preset, the previously preset station will be erased.

To tune in the preset stations



- 1 Press PWR to turn the unit on.
- 2 Press BAND to select a desired band from among FM1, FM2, FM3, AM1, and AM2.
- 3 Press the desired preset station button. The number of the pressed preset station button appears next to the frequency indication.

Active tuning reception control (ATRC)

This unit automatically suppresses FM noise caused by varying signal strength resulting from movement of the car.

- The built-in automatic blending circuit mixes the left and right channel signals according to the strength of the reception. At the same time, the high-cut circuit activates to maintain the sound quality.
- If the reception becomes even weaker, the unit automatically switches to Monaural mode to reduce noise.

E. MANUAL SKIP Selection

This feature enables you to skip those channels with bad signal manually.

- Press the control **+** or **-** button to select the **M-SKIP** mode.



- Press the **menu** button to activate the **M-SKIP** mode.



- Press the control **+** button to select **YES** to skip the channel from the memory.



If you wish to skip other channel, press the **CHANNEL** **<** or **>** button to select the desired channel and repeat step 4 as above. If not proceed to step 5.

- Press the **Install** button to exit.



F. Adding Skipped Channels

This feature enables you to add those channels which you had skipped earlier back to the memory.

- Press the control **+** or **-** button to select the **M-SKIP** mode.



- Press the **menu** button to activate the **M-SKIP** mode.



- Press the control **+** or **-** button to select the desired channel number to be added to the memory.



- Press the control **-** button to select **NO** to add those channels to the memory.



- Press the **Install** button to exit.

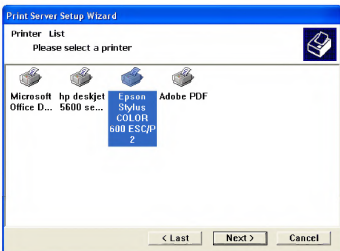


Step 3 Click Next.



Step 4 Select a printer that is connected to the print server and click Next.

Note: If you have more than one printer connected to the print server, you'll need to re-run the PS Wizard again to setup the other printers.



3. Configuring the Adapter

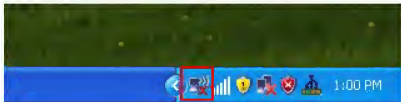
3.1 Windows 2000/XP Configuration

This section describes how to connect your wireless adapter to a wireless network.

Note to Windows XP Users:

You must **disable** the Wireless Zero Configuration Utility in order to use the bundled Wireless Utility. Please follow the steps below to disable XP's wireless utility.

Double-click on the **Wireless Network Connection Icon** in the system tray and then click on **Properties** or **Advanced**.



When the new wireless network connection properties window appears, go to the **Wireless Networks** tab, uncheck the **"Use Windows to configure my wireless network settings"** check box and click **OK**.

Freezing Calendar

- The symbols on the drawers show different types of frozen goods.
- The numbers indicate storage times in months for the appropriate types of frozen goods. Whether the upper or lower value of the indicated storage time is valid depends on the quality of the foods and pre-treating before freezing. The lower value applies to foods with high fat content.



PRECAUCIONES

- Utilice sólo el sistema eléctrico de cc de 12 voltios con tierra negativa.
- Desconecte el terminal negativo de la batería cuando monte y conecte la unidad.
- Cuando cambie el fusible, asegúrese de utilizar uno con una capacidad de amperaje idéntica. El uso de un fusible con una capacidad de amperaje mayor puede provocar daños graves en la unidad.
- NO intente desmontar el aparato. Los rayos láser de la captación óptica son peligrosos para los ojos.
- Tenga cuidado de que no se metan alfileres u otros objetos dentro del aparato: podrían causar desperfectos o generar peligros como descargas eléctricas o exposiciones a rayos láser.
- Cuando se ha estacionado el vehículo en un lugar expuesto a los rayos directos del sol, puede subir mucho la temperatura del interior y es necesario enfriar la unidad antes de utilizarla.
- Mantenga el volumen a un nivel en el que pueda escuchar los sonidos de advertencia del exterior (bocinas, sirenas, etc.).

NOTA

Este equipo ha sido probado y verificado para cumplir con los límites para un equipo digital de Clase B, en conformidad con la parte 15 de las reglas FCC. Estos límites están diseñados para proveer protección razonable en contra de interferencias perjudiciales en una instalación residencial.

Este equipo genera, usa, y puede irradiar energía de radiofrecuencia y, si no se instala ni usa de acuerdo con las instrucciones, puede causar perjudicial interferencia en radiocomunicaciones. Sin embargo, no hay ninguna garantía que no se produzca interferencia en una instalación particular. Si este equipo causa interferencia perjudicial en la recepción de radio o televisión, la cual puede ser determinada apagando y encendiendo el equipo, el usuario debe a tratar de corregir la interferencia mediante una o más de las siguientes medidas:

- Reoriente o relocalice la antena receptora.
- Incremente la separación entre el equipo y el receptor.
- Conecte el equipo a una salida de un circuito distinto del cual el receptor está conectado.
- Consulte por ayuda a su vendedor o a un técnico especializado en radio/TV.

Precaución

El uso de instrumentos ópticos con este producto aumentará el peligro de dañar los ojos.

CUIDADO

Las modificaciones y ajustes de este producto, no autorizados a título expreso por el fabricante pueden cancelar el derecho de uso o la autoridad para hacer funcionar este producto.

Antes de la operación

Además de los CD ordinarios, este aparato puede reproducir discos compactos grabables (CD-R) o regrabables (CD-RW) que contienen títulos de audio o archivos MP3.

Notas

- NUNCA utilice un disco compacto grabable (CD-R) o regrabable (CD-RW) que no contenga datos o que los contenga en formato incorrecto.
- El aparato no puede reproducir discos grabables (CD-R) o regrabables (CD-RW) que no contengan datos o cuando los datos están en otro formato que no sea MP3.
Para más información sobre el MP3, consulte la página 8.
- Usted no puede reproducir un disco compacto grabable (CD-R) o regrabable (CD-RW) que no esté finalizado*.
- Un proceso necesario para que un disco compacto grabable (CD-R) o regrabable (CD-RW) grabado sea reproducido en el reproductor de CD de audio.

Discos de música codificados mediante tecnologías de protección de los derechos de autor

Este producto se ha diseñado para reproducir discos que cumplen con el estándar Compact Disc (CD). Recientemente, algunas compañías discográficas comercializan discos de música codificados mediante tecnologías de protección de derechos de autor. Tenga en cuenta que, entre estos discos, algunos no cumplen con el estándar CD, por lo que no podrán reproducirse mediante este producto.

Para conocer más detalles sobre la instalación y las conexiones, consulte el documento separado "INSTALACIÓN Y CONEXIONES".

Notas acerca del CD

- La reproducción de un CD defectuoso o con polvo puede ocasionar interrupciones en el sonido.
 - Sujete los CDs como se ilustra en la imagen.
 - NO toque la cara no etiquetada.
 - NO pegue ningún sello, etiqueta u hoja de protección de datos en ninguna de las dos caras del CD.
 - NO deje que el CD sea expuesto a la luz directa del sol o al calor excesivo.
 - Para limpiar un CD sucio, hágalo con un trapo de adentro hacia fuera.
 - Nunca utilice disolventes como benceno o alcohol.
 - Este aparato no puede reproducir CDs de 8 cm.
 - NUNCA inserte CDs de 8 cm recubiertos por el adaptador, ni CDs de formas irregulares.
- El aparato puede no ser capaz de expulsarlo, y puede haber problemas.



WHERE TO GET WARRANTY SERVICE: Warranty services or repairs shall be provided at all Sears Service Centers. Call 1-800-489-4863. **MAINTENANCE, REPLACEMENT AND REPAIR OF EMISSION RELATED PARTS:** Any Sears approved replacement part used in the performance of any warranty maintenance or repair on emission related parts will be provided

without charge to the owner if the part is under warranty. **EMISSION CONTROL WARRANTY PARTS LIST:** Carburetor, Ignition System, Spark Plug (covered up to maintenance schedule), Ignition Module, Muffler including catalyst. **MAINTENANCE STATEMENT:** The owner is responsible for the performance of all required maintenance as defined in the instruction manual.

The information on the product label indicates to which standard your engine is certified.
Example (Year) EPA Phase I or Phase II and/or CALIFORNIA,



This engine is certified to be emissions compliant for the following use:

- ☒ Moderate (50 hours)
- ☐ Intermediate (125 hours)
- ☐ Extended (300 hours)

1. NAVIGATING THE TERMINAL MENU

Terminal Menu Window

The Total Access 600R uses a multi-level menu structure that contains both menu items and data fields. All menu items and data fields display in the terminal menu window (see Figure 1), through which you have complete control of the Total Access 600R.

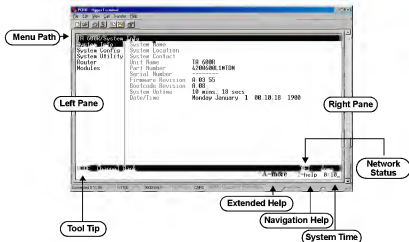


Figure 1. Top-Level Terminal Menu Window

Menu Path

The first line of the terminal menu window (the menu path) shows the session's current position (path) in the menu structure. For example, Figure 1 shows the top-level menu with the cursor on the **SYSTEM INFO** submenu, therefore, the menu path reads **TA 600R/SYSTEM INFO**.

3. Time Shifting Function

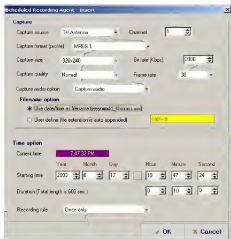
The Time Shifting function allows you to record and playback videos at the same time. At

Live mode, you can perform time shifting by clicking on the time-shifting button . Once you are in time-shifting mode, you need to wait at least 10 seconds before you can playback the recorded video by clicking on the play button . If you want to stop time-shifting,

click the stop button . During time-shifting, you can switch between the current video and the recorded video by selecting **Real Screen** from the popup menu of the display window.

5.3 Schedule Function

Click on the Schedule button  to configure the Scheduled Recording Agent. Click **OK** when you are done configuring.



Capture

Capture Source: Select the video input source (Antenna, Cable, Memory, Composite, or S-Video).

Channel: Select the channel that you want to record.

Capture format (profile): Select the video format you want to use. **Note:** If you want to burn your captured videos to DVD, be sure to set the capture format to **DVD** (NTSC) and not **MPEG 2**.

Capture size: Set the video capture size.

Bit rate (Kbps): Set the capture bit rate.

Capture quality: Set the capture quality.

Frame rate: Select the frame rate.

Capture audio option: Select from "Capture audio", "Capture audio only, No video", or "No audio".

 Defrost

To **begin to thaw and to defrost** such items as flan, butter, bread, fruit or other **frozen foods**.

For this function the fan operates **without** heating.

 Grill

For **grilling** flat foods placed on the **middle of the shelf** such as steaks, escalopes or fish, or for **toasting**.

The grill heating element is in use.

 Dual grill

For **grilling larger quantities** of flat foods such as steaks, escalopes or fish, or for **toasting**.

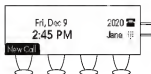
Top heat and the grill heating element are in use.

 Rotitherm

For **roasting** larger pieces of meat or poultry on one level. This function is also suited to **cooking foods au gratin** and **browning**.

The grill heating element and fan operate alternately.

Idle display could now be as shown:



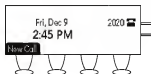
To dial a number assigned to a Line Key, simply press the line key directly opposite the number on the display.

To quickly view a complete list of assigned speed dial entries, press  from the idle display. Dial directly from a selected number.

Multiple Lines

SoundPoint® IP 430 SIP can support up to two lines. Lines can be configured for private or shared lines.

Typically, the top-most line key is reserved for the principle directory number of the phone. Depending on how your phone is configured, the display could resemble one of the displays shown:



Multiple Keys Per Line

A line on the phone can be configured to have both line keys associated with it. If this is the case, the display could look like this:

Incoming calls to this line will be distributed evenly among the two available keys. Similarly, outgoing calls will be distributed.



Empty the condensate container

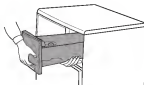


Caution! The condensate is not suitable for drinking or for use with foodstuffs.

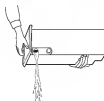
Make it a habit to empty the condensate container after every drying process. This avoids automatic interruption of the drying process when the condensate container is full.



Grasp the handle flap of the condensate container and pull-out the latter completely.



Push the cover of the condensate container to the side and pour-out the condensed water.



Re-insert the condensate container into the operator control mask.

Information on illumination of the

EMPTY WATER display:

The EMPTY WATER display remains illuminated for a few seconds more after the condensation container is emptied.

If the drying cycle has not yet ended:



Press the START button to continue the drying cycle.



The condensate container has a capacity of approx. 3.8 litres. This is sufficient for a laundry fill of 5kg which has been centrifuged at 800 revolutions per minute.

- Hvis enheten ikke kunne brukes, eller hvis det var en termisk unormal situasjon, kan du plugge inn USB-porten igjen.
- Hvis du fortsatt har problemer etter å ha fulgt løsningsforslagene, kontakter du forhandleren eller et autorisert servicesenter for å få assistanse.
- Hvis du vil ha mer informasjon om PREDATOR-tilbehør, kan du besøke PREDATOR-nettstedet på www.acer.com/predator.

Miljø

Temperatur:

- Drift: 0 °C til 40 °C
- Ikke i bruk: -20 °C til 60 °C

Luftfuktighet (ikke-kondenserende):

- Drift: 10% til 85%
- Ikke i bruk: 10% til 95%

Produsentadresse

Acer Inc.

8F, 8B, Sec. 1, Xintai 5th Rd, Xizhi, New Taipei City 221, Taiwan



Europa – EU-samsvarserklæring

Vi erklærer under eget ansvar at dette produktet overholder følgende standarder i samsvar med bestemmelsene i Europa-rådets RoHS-direktiv (2011/65/EU), EMC-direktivet (2014/30/EU) og lavspenningsdirektivet (2014/35/EU) utstedt av EU-kommisjonen.



Dette produktet må ikke kastes sammen med annet husholdningsavfall, men behandles i samsvar med lokale bestemmelser. Kontakt kommunale instanser, renovasjonstjenesten eller butikken der du kjøpte produktet.

Besøk www.acer.com/predator for garantinformasjon.

- To avoid damage to glasses, they must not touch
- Do not lay small objects (e.g. lids) in the cutlery rack

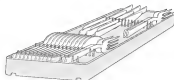
Loading Cutlery



Long, pointed items of cutlery are a hazard if placed in the cutlery basket, particularly to children (see Safety Instructions). They should therefore be placed in the upper rack.



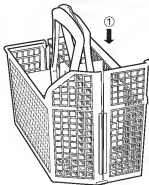
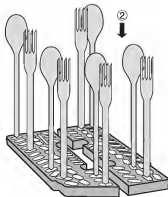
Place knives, small spoons and small forks in the cutlery tray.

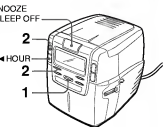


Place forks and spoons that do not fit in the cutlery tray in the cutlery basket.

To ensure that all items of cutlery in the cutlery basket are properly washed, you should

1. place the grid insert on the cutlery rack
2. place forks and spoons in the grid insert on the cutlery basket with the handle downwards.
3. For larger items of cutlery, e.g. a whisk, half of the top for the cutlery basket can be left off.





SLEEP TIMER SETTING

English

You can use the sleep timer to turn the radio off or to stop playing back a disc automatically after up to 1 hour 59 minutes.

• Before setting, tune in to a station or start CD play.

1 Set **ALARM/POWER** to **STANDBY**.

2 While holding down **SLEEP**, press **MIN** to set the time to turn off the radio or stop playing back a disc.

To cancel the sleep timer, press **SNOOZE/SLEEP OFF**.

To set the time longer than 59 minutes

While holding down **SLEEP**, press **HOUR** once in step 2, then press **MIN**.

To use both the sleep timer and the alarm

You can fall asleep listening to the radio and still be awakened by the radio/buzzer alarm at a preset time.

1 Set the alarm timer referring to steps 1 – 2 on page 18.

2 While holding down **SLEEP**, press **MIN** to set the sleep timer.

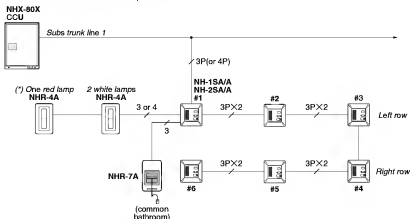
To check the remaining time of the sleep timer

Press **SLEEP**.

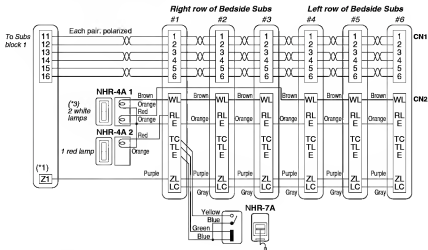
Multi-Station Patient Room Applications

2. Max. 12 bed application covered by six NH-2SA/A sub stations

with or without a common bathroom pulicord



(*) Required only when NHR-7A bathroom pulicord is used.



Notes:

1. In the above example, NHR-4A 2 is required only when NHR-7A, bathroom pulicord is installed in single and common bathroom.
2. Bedside sub stations Models: NH-1SA and NH-2SA CANNOT be used in multiple bed patient rooms.

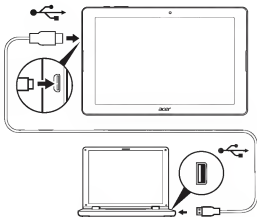
Transferring files between your tablet and a PC

Your tablet and any connected storage devices can be accessed from a PC with a USB connection.

Connecting to a PC as a USB storage device

If you wish to transfer information between your device and your computer (either the microSD card in your device or the device's internal memory), you can connect your device to a PC using the supplied USB cable.

1. Plug the USB sync cable into the micro USB connector on your device.
2. Plug the USB client connector into an available USB port on your computer.



3. Swipe down from the top of the screen to display the notification area and tap **Connected as a media device** to choose whether to connect as a *Media device (MTP)* (the default option) or *Camera (PTP)*.

Your device will now be available as a drive in your computer's file explorer.

Level-1 Menu Settings

Summary of Level-1 Categories:

- PERSONALITY
- TRAY SELECT
- DUPLEX PRINTING
- EDIT SIZE
- PAPER SIZE
- MEDIA TYPE
- PAPER SIZE CHECK
- COPIES
- FONTS & SYMBOLS
- PAGE LAYOUT1
- PAGE LAYOUT2
- HOST INTERFACE

Level-1 Menu Categories (e.g., **PERSONALITY**), Items (e.g., **EMULATION**) and Selections (e.g., HP LaserJet 5, IBM PPR II XL, Epson FX) are summarized below: default Selections are in *italic* (e.g., **AUTO Emulation**).

PERSONALITY

EMULATION

AUTO Emulation
HP LaserJet 5
IBM PPR II XL
Epson FX
Adobe® PostScript® (appears only if PostScript selection is installed)

Notes: Auto Emulation automatically switches between HP LaserJet 5, IBM PPR II XL, and Epson FX emulations.

TRAY SELECT

MANUAL FEED

OFF
ON

Notes: Selects Manual Feed mode: paper is fed from the Manual Feeder regardless of the PAPER FEED setting. When the job is ready to print, **MANUAL REQUEST** will appear on the display, be sure to place paper on Manual Feeder, then press **FORM FEED** button to start printing.

PAPER FEED

TRAY 1
TRAY 2*
TRAY 3*
FRONT TRAY (Manual Feeder)
MULTI FEEDER*

Notes: * Selection only appears if appropriate optional accessory is installed.
Select paper source.

AUTO TRAY SWITCH

OFF
ON

Notes: ON = When paper tray, printer automatically switches to the optional Paper Expansion Tray, if installed, then to the optional Multi-Purpose feeder, if installed.

DUPLEX PRINTING (appears in **CHOPAGE 20** menu only if Duplex Feeder is installed)

DUPLEX

ON
OFF

Notes: Selects duplex printing (for **CHOPAGE 20**, optional Duplex Feeder must be installed).

DUPLEX PRINTING (continued)

BIND

LONG EDGE
SHORT EDGE

Notes: Select the orientation for duplex printing so that the front and back of printing is properly aligned for the selected orientation of the pages (Duplex Printing must be set to ON). Long Edge sets the orientation for portrait printing. Short Edge sets the orientation for landscape printing.

EDIT SIZE

CASSETTE SIZE

LETTER
EXECUTIVE
LEGAL 14
LEGAL 15
A4 SIZE
A5 SIZE
A6 SIZE
B5 SIZE
COM-9
COM-10
MONARCH
DL ENVELOPE
C5 ENVELOPE
C4 ENVELOPE

Notes: **HP PCL5 mode:** Sets the paper size when the software does not. With the default Cassette Size selected, the paper size will be whatever is detected on the paper tray. If manual feed is being used, the paper size will be the one selected in the Level-1 menu (default is letter).

PostScript mode: Ignored.

OPERACIONES

A. Desbloqueo del código de usuario

Cuando el código de usuario registrado se introduce a través del teclado (entre 4 y 6 dígitos), el LED (grupo 1: naranja, grupo 2: verde) se enciende, el zumbador suena y la cerradura eléctrica se desbloquea.

ej.): grupo 1

1006

grupo 2

04B2

LED naranja se enciende (durante la operación del relé 1)



LED verde se enciende (durante la operación del relé 2)



- El intervalo de tiempo durante el que se debe pulsar el botón es de aproximadamente 10 segundos. Si el intervalo de tiempo excede aproximadamente 10 segundos, el valor de entrada se borra.
- Si se equivoca al introducir el código de usuario, repita la operación.
- Cuando se ha configurado la función de "Bloqueo", la función de liberación se bloquea y la operación entrada se inhabilita durante un tiempo especificado (10 ~ 99 segundos) si se introducen códigos no válidos un número de veces configurado (10 ~ 99 veces). (Referencia: "Bloqueo".) Durante este intervalo de tiempo, las luces parpadean 4 veces, el LED (naranja) parpadea durante el tiempo de desactivación configurado y el zumbador suena durante aproximadamente 3 segundos.

B. Desbloqueo conectado al temporizador

Cuando la función de desbloqueo conectado al temporizador está activada, la puerta se puede desbloquear pulsando la tecla (1) durante el tiempo establecido mientras que el temporizador esté conectado. El encendido de la tecla (1) se activa mientras el temporizador ha activado éste durante la configuración.

C. Desbloqueo utilizando el botón de solicitud de salida/entrada

Cuando saiga, puede activar la cerradura eléctrica pulsando el botón de solicitud de salida/entrada conectado a la unidad. Cuando se pulsa el botón de solicitud de salida/entrada 1, se libera el relé 1 y cuando se pulsa el botón de solicitud de salida/entrada 2, se libera el relé 2.

- Cuando se desbloquee a la puerta utilizando el botón de solicitud de salida/entrada, el LED no se enciende y el zumbador no suena.

PRECAUCIONES TÉCNICAS

- Temperatura de operación : Entre -20°C y 60°C (-4°F to 140°F)
- Limpeza: Limpie la unidad con un paño suave humedecido con un producto de limpieza neutro. No utilice limpiadores ni paños abrasivos.
- La unidad es resistente a la intemperie. Sin embargo, no

debe rociar agua a alta presión directamente en el teclado del control de acceso. Demasiada humedad puede causar problemas a la unidad.

- Presione y suelte las teclas (7), (8), (9) y (0) simultáneamente cuando la unidad no esté funcionando.
 - Los LEDs (naranja y verde) parpadean, el zumbador suena y se efectúa el reinicio. (Con esto no se configuran los valores predeterminados.)
- Si el reinicio no funciona, contacte el técnico que montó la unidad.

ESPECIFICACIONES

- Alimentación : 12 ~ 24V CA
12 ~ 24V CC
- Consumo: CC: Máx. 70mA
CA: Máx. 100mA
- Dimensiones:
AC-10S: 125(H) × 98(A) × 33(P)mm
AC-10F: 132(H) × 117(A) × 5(P)(entrante: 29)mm
Caja interna para el montaje empotrado: 100(H) × 85(A) × 45(P)mm
- Peso: AC-10S: aprox. 600g
AC-10F: aprox. 670g
- IP: IP54
- Número de circuitos de relé: 2
- Contacto de relé: N/O, N/C
- Capacidad de los contactos de relé: 24V CC, 3A (carga resistiva)
1A (carga inductiva)
24V CA, 3A (carga resistiva)
1A (carga inductiva)

GARANTÍA

Aiphone garantiza que sus productos están libres de defectos de material y mano de obra, en uso y mantenimiento normal, por un período de dos años después de la entrega final al último usuario y reparará sin costo, o reemplazará sin cargo, si llegara a resultar defectuoso, mediante una inspección que determine que efectivamente está con defecto y en garantía. Aiphone se reserva para sí la facultad única de tomar la decisión final sobre si existe una falla en materiales y/o mano de obra, y si acaso el producto está o no cubierto dentro de la garantía. Esta garantía no se aplicará a ningún producto Aiphone que haya sido sometido a maltrato, negligencia, accidente, o usado de manera diferente a las instrucciones proporcionadas, o bien a unidades las cuales hayan sido arregladas o alteradas fuera de fábrica. Esta garantía no ampara baterías o el deterioro causado por baterías usadas en conjunto con el producto. La garantía cubre solo las reparaciones efectuadas en el mesón de trabajo y cualquier reparación debe ser efectuada en el taller o lugar designado por escrito por Aiphone. Aiphone no se responsabilizará por costos incurridos en cualquier llamada de servicio al sitio mismo en que se presente el defecto. Aiphone no indemnizará por ninguna pérdida o daño en que se incurra debido a la avería o falla de sus productos durante su uso, ni por ningún inconveniente o pérdida que se produzca como consecuencia.

Right Side Panel

NOTE: This panel does not exist on the rack-mountable model. This procedure applies to the tower model only.

To remove the right side panel from the chassis:

1. Perform the preparation procedures. See "Powering Down the Server" earlier in this chapter.
2. Remove the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
3. Remove the feet on the base of the right side panel. See "Feet" earlier in this chapter.
4. Remove the two Torx T-15 screws securing the right side panel to the front of the chassis ❶.
5. Pull the right side panel back, then away from the chassis ❷.

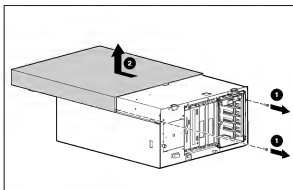


Figure 2-6. Removing the right side panel

Reverse steps 1 through 5 to replace the right side panel.

7. >2 sec HOLD* button for the background lighting and/or the hold-function (freezes the measured value)
8. "MIN MAX" button for the maximum value - (MAX), the minimum value - (MIN) and the average measured value (AVG)
9. "SET" button for the setting mode for the "Hi / Lo" functions (above or below a set limit), "REL" (measuring relative to a reference value) and "TOL" (measuring within tolerances)
10. "REL" button for reference measuring
11. "Hi / Lo" button for setting the upper and lower limits in connection with the "SET" button
12. "TOL" button for tolerance value measuring
13. "+ / -" base with contact slots for measuring components with sufficiently long terminals
14. "+ / -" measuring input for connecting the instruments leads
15. Battery compartment (under the holster in the bottom side of the instrument)
16. Serial RS-232 interface and DC-input (polarity "+" inside)
17. LCDs, main display and sub-display (small), 2 x 4 1/2 -digit, maximum value to be displayed: 19999



- APO AUTO POWER OFF display
 RS 232 interface on display
 R Display symbol for the MIN – MAX value input
 MAX Display symbol for the maximum value
 MIN Display symbol for the minimum value
 AVG Display symbol for the average value
 AUTO Display symbol for the automatic range selection

2000 mH	$\pm(0.7\%+5\text{dgt})$	100 μH	---
20 H	$\pm(0.7\%+5\text{dgt})$	1 mH	---
200 H	$\pm(1.0\%+5\text{dgt})$	10 mH	open
2000 H	not specified	100 mH	---

mH = micro-Henry = $10 \exp -6$, mH = milli-Henry = $10 \exp -3$, H = Henry = As/V

For the tolerance the respective inductor value "Lx" divided by 10000 in brackets must be added:

Resistance	20 Ω	$\pm(1.2\%+8\text{dgt})$	1 m Ω	short-circuit
	200 Ω	$\pm(0.8\%+5\text{dgt})$	10 m Ω	short-circuit
	2 k Ω	$\pm(0.5\%+3\text{dgt})$	100 m Ω	---
	20 k Ω	$\pm(0.5\%+3\text{dgt})$	1 Ω	---
	200 k Ω	$\pm(0.5\%+3\text{dgt})$	10 Ω	---
	2 M Ω	$\pm(0.5\%+5\text{dgt})$	100 Ω	open
	10 M Ω	$\pm(2.0\%+8\text{dgt})$	1 k Ω	open

Voltage at the open measuring circuit: approx. 550 mV with 120 Hz test frequency, and 350 mV with 1 kHz test frequency

C Maximum input values

- Measuring resistors max. 10 M Ω m
 Measuring capacitors max. 20 nF
 Measuring inductors max. 20000 H

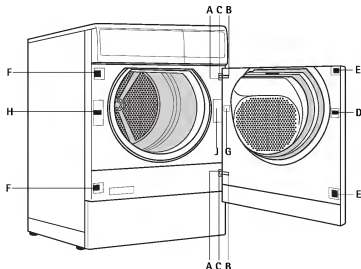
Door Reversal Instructions

The door opening direction can be changed if required.



Warning! Before reversing the door, isolate the appliance from the mains supply.

Proceed as follows to reverse the door opening direction:



1. Un-screw the screws A on the front panel of the appliance.
2. Take-off the door by displacing it horizontally.
3. Un-screw the screws B on the inside of the door and take-off the hinges C.
4. Unscrew and take-off the locking block D.
5. Release the coverplates E, F and G with a thin screwdriver by pressing on the latching device, displace them to the side. Take them out and insert them again on the opposite side.
6. Screw-on the hinges C and the locking block D on the opposite side of the door.
7. Screw-off the door catch H and remove it.

assignment occurs. The NC3131 Fast Ethernet NIC (a bridged device), residing in slot 3, increments the bus number. The discovery process completes with the discovery of the Tertiary Bus, assigning a bus number of 7. Since slots 4 and 5 comprising the Tertiary Bus are empty, no bus number assignment occurs for these slots.

IMPORTANT: The controllers added to the server configuration in our tests were selected only to illustrate how bus renumbering occurs. This example is not meant to be a recommended configuration.

Configuration A – Test 2 – Removing and Adding NICs

The example in Table 11 illustrates the PCI BIOS discovery and bus number assignment process in the same ProLiant DL580 server, resulting in the reordering of bus numbers from the original configuration. When adding new network interface controllers (NIC) to a server, the slot used to input the device is significant since network connectivity can be lost for existing NICs in lower numbered slots. Fortunately, this state is only temporary because the NIC driver must be reconfigured to accommodate the new NIC, at which time the bindings for the other NICs will be rebuilt.

Table 11. PCI BIOS bus detection in a ProLiant DL580—after removing and adding NICs

Bus Detection Order/ Controller Discovery	Slot Number	PCI Bridge/ Controller Type - Test 1	Bus Number Assignment	Description of PCI BIOS Discovery Process
1st	Primary Bus (0)	Host to PCI Bridge	Bus 0	The PCI BIOS assigns 0 to the Primary Bus and continues downstream with the controller discovery.
2nd	Slot 6	Empty	N/A	
3rd	Secondary Bus (2)	Host to PCI Bridge	Bus 2	The PCI BIOS discovers the Secondary Bus and assigns it bus number 2.
4th	Slot 1	NC3131(bridged)	Bus 3	NIC in slot 1 contains a PCI bridge and the PCI BIOS increments the PCI bus number to 3.
5th	Slot 2	NC3131(bridged)	Bus 4	
6th	Slot 3	NC3131(bridged)	Bus 5*	Slot 2 also contains a PCI bridge, making its PCI bus number assignment 4.
7th	Tertiary Bus (7)	Host to PCI Bridge	Bus 7	Slot 3 contains a bridged NIC and assumes a bus number of 5.
8th	Slot 4	Empty	N/A	Finally, detection and assignment of the Tertiary Bus occurs, incrementing to 7.
9th	Slot 5	Empty	N/A	

*Bus number is different than previous configuration

15PF5120 (15" LCD TV)

No	Resolution	Mode	V. Frequency (Hz)	H. Frequency (kHz)
1	640 x 480	VGA VESA 60	59.940	31.469
2	800 x 600	SVGA VESA 56	56.250	35.156
3		SVGA VESA 60	60.317	37.897
4	1024 x 768	XGA VESA 60	60.004	48.363

20PF5120 (20" LCD TV)

No	Resolution	Mode	V. Frequency (Hz)	H. Frequency (kHz)
1	640 x 480	VGA VESA 60	59.940	31.469
2	800 x 600	SVGA VESA 56	56.250	35.156
3		SVGA VESA 60	60.317	37.897

Storage

This computer supplies you with the following media storage:

Hard disk

The high-capacity hard disk is the answer to your storage needs. This is where your data files and applications are stored.

Optical drive

Your computer comes equipped with an optical drive which may be one of the following:

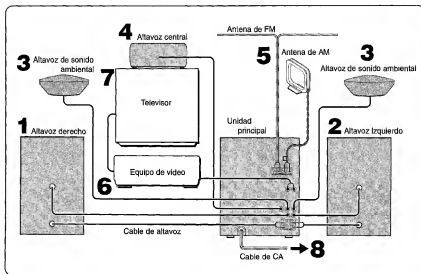
- DVD/CD-RW Combo
- DVD-Dual
- DVD-Super Multi

Ejecting the CD or DVD tray

To eject the CD or DVD tray when the computer is turned on, press the drive eject button; then pull out the tray.



When the power is off, you can eject the drive tray using the emergency eject hole. See page 52.



3 Conecte los altavoces de sonido ambiental.

Conecte los cables de los altavoces de sonido ambiental a los terminales **SURROUND SPEAKERS**. No existen diferencias entre los altavoces de sonido ambiental. Ambos altavoces podrán conectarse como altavoz derecho (R) o izquierdo (L).



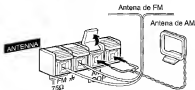
4 Conecte el altavoz central.

Conecte el cable del altavoz central al terminal **CENTER SPEAKER**.



5 Conecte las antenas suministradas.

Conecte la antena de FM a los terminales **FM 75 Ω** y la de AM a los terminales **AM LOOP**.



6 Conecte el equipo de video.

Conecte la toma **VIDEO/AUX** de esta unidad a la toma de salida de audio del equipo de video empleando un cable de conexión de audio opcional.

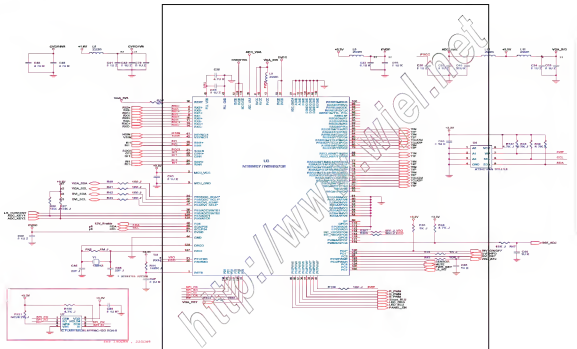
7 Conecte el televisor al equipo de video.

Consulte el manual de instrucciones del equipo conectado para tener más detalles.

8 Conecte el cable de CA a una toma de CA.

La demostración del juego empezará cuando el cable de CA se enchufe en una toma de CA. Consulte la página 8 "Demostración del juego" para obtener más detalles.

Scaler Diagram & C.B.A



C32	A4
C33	A4
C34	A5
C35	A5
C36	A6
C37	A6
C38	A2
C39	A2
C40	B6
C41	A2
C42	A2
C43	B2
C44	B2
C45	C1
C46	C1
C47	D2
C48	A1
C49	A1
C50	A1
C79	A2
C80	C1
C82	A6
C83	D1
L10	A5
L11	A5
L6	A1
L9	A6
R128	D3
R129	D2
R130	D1
R131	B5
R307	B2
R308	C4
R36	C4
R37	A2
R38	B5
R39	B5
R40	B5
R41	B2
R42	B2
R43	C2
R45	C4
R47	C5
R50	C1
R51	C2
R53	C4
R56	C1
R57	C1
U3	A2
U6	B2
U7	D1
Y1	C1

CRUISE & RANGE PERFORMANCE SKYHAWK

Gross Weight- 2300 Lbs.
Standard Conditions
Zero Wind Lean Mixture

NOTE: Maximum cruise is normally limited to 75% power. Cruise speed for the standard Model 172 is approximately one MPH less than shown below for the Skyhawk configuration.

ALT.	EPM	% BHP	TAS MPH	38 GAL (NO RESERVE)		48 GAL (NO RESERVE)	
				GAL / HOUR	ENDR. HOURS	RANGE MILES	ENDR. HOURS
2500	2700	85	134	5.7	3.9	525	4.9
	2600	79	128	5.6	4.4	570	5.8
	2500	72	123	7.8	4.9	630	6.2
	2400	65	117	7.2	5.3	680	6.7
	2300	58	111	6.7	5.7	730	7.2
	2200	52	105	6.3	6.1	785	7.7
5000	2500	82	134	5.9	4.2	555	5.3
	2400	75	128	8.1	4.7	600	5.8
	2300	68	122	7.4	5.1	645	6.4
	2200	61	116	6.9	5.5	690	6.9
	2100	55	110	6.5	5.9	735	7.4
	2000	49	104	6.0	6.3	780	7.9
7500	2700	78	133	8.4	4.5	600	5.7
	2600	71	127	7.7	4.9	645	6.2
	2500	64	121	7.1	5.3	690	6.7
	2400	58	115	6.5	5.7	735	7.2
	2300	52	109	6.2	6.1	780	7.7
10,000	2650	76	129	7.6	5.0	640	6.3
	2600	67	125	7.3	5.2	685	6.5
	2500	61	119	6.9	5.5	730	7.0
	2400	55	113	6.4	5.9	775	7.5
	2300	49	107	6.0	6.3	820	8.0
12,500	2600	63	123	7.0	5.4	685	6.8
	2500	57	117	6.8	5.8	730	7.3
	2400	51	111	6.3	6.1	775	7.8

Figure 6-4.

LANDING DATA

LANDING DISTANCE ON HARD SURFACE RUNWAY
NO WIND - 40° FLAPS - POWER OFF

GROSS WEIGHT LBS.	APPROACH IAS MPH	@ 31 & 39° F			@ 5000 ft & 50° F			@ 7500 ft & 59° F		
		GROUND ROLL	TOTAL TO CLEAR 50' OBS	TOTAL TO CLEAR 50' F	GROUND ROLL	TOTAL TO CLEAR 50' OBS	TOTAL TO CLEAR 50' F	GROUND ROLL	TOTAL TO CLEAR 50' OBS	TOTAL TO CLEAR 50' F
2300	69	570	1750	540	1310	605	1385	650	1455	

NOTES: 1. Reduce landing distance 10% for each 5 knot headwind.

2. For operation on a dry, grass runway, increase distance (both "ground roll" and "total to clear 50 ft. obstacle") by 20% of the "total to clear 50 ft. obstacle" figure.

Figure 6-5.

Media

Use the Media menu to configure headsets, speaker phones, and USB devices.

Audio General

Figure 8 shows the Audio General menu for the media configuration. Detailed information on these configuration options is listed below. When the information is complete, select **OK** to save the settings.

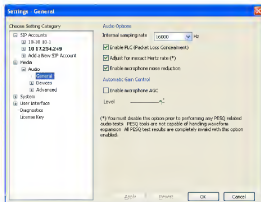


Figure 8. Media Audio General Menu

Internal Sampling Rate

Change this value if the sound card produces a different sampling rate.

Enable PLC

Packet Loss Concealment (PLC) will improve audio quality during audio packet loss. Select this box to enable.

Automatic Gain Control

Automatic Gain Control (AGC) allows the ADTRAN IP SoftPhone to adjust the microphone volume for optimal audio quality. Select this box to enable this feature.

Leak Prevention System

For protection from damage due to water leaks, the dishwasher is equipped with a leak prevention system, the AQUA CONTROL SYSTEM. In the event of a fault, the safety valve immediately interrupts the supply of water to the appliance and the drain pump switches on. By this means water can neither escape nor overflow. The remaining water in the appliance is automatically pumped out.



The AQUA CONTROL SYSTEM also works when the appliance is switched off – the appliance must however **not** be disconnected from the mains.

Electrical connection



In compliance with electric company technical requirements for mains connections, hard-wired connections to the mains may only be made by approved electricians.

When connecting the appliance, observe the German VDE regulations and, if applicable, any additional conditions required by your local electricity supplier. Following installation, live parts and live insulated wiring must not be accessible using a finger test in accordance with EN 60335/DIN VDE 0700.

Information on the electrical connection can be found on the rating plate on the right side of the inner edge of the dishwasher door. If the appliance has a change-over switch, the additional instructions on the change-over diagram in the mains connector box must be observed.

Prior to connecting ensure that the mains voltage and current rating at the site of installation match the nominal voltage and current rating given on the rating plate. The required fuse protection is also to be found on the rating plate.

To isolate the dishwasher from the mains, remove the mains plug. **Important:** The plug must still be accessible after the appliance has been installed.

If the appliance is hard-wired to the mains supply, then it must be safely isolated from the mains within the electrical installation with switches intended to ensure **all-pole(N,L1)** disconnection, shall be directly connected to the supply terminals and shall have a contact separation (fuses, cut outs, current trips or similar) of at least 3mm in each pole.

Rossz az adás vétele

Közelebbi hegyek vagy magas épületek kettős képet, árnyékokat vagy visszhangot okozhatnak. Ebben az esetben próbálja manuálisan beállítani a képet: **Finom beállítások** (5. old.) vagy módosítsa a külső antenna iránybeállítását. Ellenőrizze azt is, hogy az antenna képes-e adást fogni ezen a frekvenciasávon (UHF vagy VHF sáv).
 Rossz vétel (havazás) esetében állítsa az **Funkciók** menü a **NR -t** **BE -re** (6. oldal).

Nincs kép

Amennyiben a televízió nem kapcsol be nyomja meg kétszer a távirányítón lévő kikapcsolás gombot.
 Kellőképpen csatlakoztatta-e az antennát?
 A megfelelő rendszert választotta-e ki? (5. old.). A rosszul csatlakoztatott zsinórok (pl. antennacsatlakozó) gyakran okoznak kép- vagy hangproblémát (amikor a készüléket elmozdítják, előfordulhat, hogy bizonyos csatlakozódugók elmozdulnak a helyükről).
 Ellenőrizze az összes csatlakozást.

A csatlakoztatott készülék fekete-fehér képet ad

Nem a megfelelő csatlakozót választotta ki a  gomb segítségével: 5-VHS2 az EXT2 helyett. A videokezelést a lejátszásához ellenőrizze, hogy a felvétel ugyan olyan standard-ben készült-e (PAL, SECAM, NTSC), mint amelyet a képmagnó le tud játszani.

Nincs hang

Ha bizonyos programokat a készülék hang nélkül sugároz, akkor nem a megfelelő TV-rendszert választotta ki. Módosítsa a **Rendszer beállítását** (5. old.).

Teletext

Egyes betűk rosszul látszanak? Ellenőrizze, hogy a **Ország** helyesen van-e beállítva (5.o.).

Nem működik a távirányító?

Ellenőrizze a távirányító oldalán kiválasztott üzemmódot, és hogy a TV felé irányított-e. Ha a távirányító használata közben a televízió fényjelzője nem villog, cserélje ki az elemeket.

Készletlét helyzet

Ha a készülék bekapcsolásakor az készletlét helyzetben marad és a **Zárva** jelzés jelenik meg, mikor a televízió nyomógombjait használja, akkor a **Gyereklár** funkció nincs kiiktatva (lásd 7. old.). Ha a televízió nem kap új jelzést 15 percig ? keresztül, akkor automatikusan készletlét helyzetre kapcsol át. Készletlét állapotban az Ön televíziójátipustól függően - kevesebb, mint 5 W-ot fogyaszt. Annak érdekében, hogy minél inkább környezetbarát legyen, kérjük, használja a tápfeszültség be/ki kapcsolóját (on/off) a készülék teljes kikapcsolására!

Még mindig nem jól működik a készülék?

Meghibásodás esetén ne próbálja sajátkezűleg megjavítani a készüléket, hanem forduljon a szervizhez.

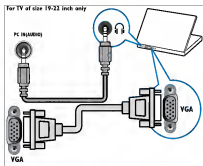
A televízió tisztítása

A képernyőt és a burkolatot kizárólag tiszta, puha és nem bolyhosodó ruhával lehet tisztítani. Ne használjunk olyan termékeket, amelyekben alkohol vagy oldószer van.

Biztonsági tudnivalók: Elektromos, mágneses és elektromágneses terek („EMF”)

1. A Philips Royal Electronics olyan termékeket gyárt és forgalmaz fogyasztói részére, melyek, mint minden elektromos berendezés, általánosságban képesek kibocsátani és fogadni elektromágneses jeleket.
2. A Philips üzletpolitikájának egyik legfontosabb elve, hogy minden szükséges egészségügyi és biztonsági intézkedéssel ellátja készülékeit, hogy azok megfeleljenek minden rájuk vonatkozó jogi rendelkezésnek, és jóval a gyártás időpontjában érvényes EMF szabványokon belül maradjanak.
3. A Philips elkötelezte magát amellett, hogy olyan termékeket fejleszt és gyárt, melyek nem okoznak egészségügyi károsodást.
4. A Philips kijelenti, hogy amennyiben termékeit használati céljuknak megfelelően használják fel, akkor a termék használata biztonságos a jelenlegi tudományos ismeretek tükrében.
5. A Philips aktív szerepet játszik a nemzetközi EMF és biztonsági szabványok megalkotásában, mely lehetővé teszi, hogy a Philips további fejlesztéseket hajthasson végre e szabványok minél gyorsabb alkalmazására a termékeiben.

- Кабель VGA



Використання модуля умовного доступу (CAM)

Модуль умовного доступу (CAM) надається операторами послуг цифрового телебачення для розкодування цифрових телевізійних каналів.

Примітка

- У разі потреби див. документацію, надану оператором, щодо встановлення смарт-карти у модуль умовного доступу

Встановлення та увімкнення модуля CAM

Увага!

- Обов'язково дотримуйтеся викладених нижче вказівок. Неправильно вставлений CAM може пошкодити як сам модуль, так і телевизор.

- 1 Вимкніть телевизор.
- 2 Дотримуючись вказівок, зазначених на CAM, обережно вставте модуль у гніздо **COMMON INTERFACE** на бічній панелі телевизора.



- 3 Вставте модуль до упору.
- 4 Увімкніть телевизор і зачекайте, поки модуль активується. Це може зайняти декілька хвилин. Не виймайте CAM із гнізда під час його використання. В іншому разі, цифрові послуги буде вимкнено.

Послуги модуля умовного доступу

- 1 Після встановлення та активування CAM натисніть **MENU**.
- 2 За допомогою кнопок **▲▼◀▶** виберіть **[Налаштування] > [Функції] > [Загальний інтерфейс]**.
↳ На екрані відобразяться програми, які надає оператор послуг цифрового телебачення.

Примітка

- Цей пункт меню доступний лише за умови належного встановлення і увімкнення модуля CAM.

[] PLAYBACK MODE

Playing Back Still Images

You can play back the still images on an LCD monitor. Insert the SD card into the camera and turn on the power before starting.

- Slide the mode switch to [].
 - The last image appears on the screen.
- The images can be fed in reverse or fed forward with the  /  buttons.

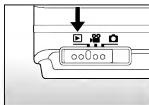
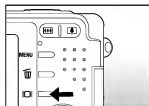


Image Display Information

You can switch the state of the information display by pressing the  button when playing back images. Each press of the  button switches the information display state in the following order:



NOTE

- Pressing the  /  buttons during image playback will result in a 90 degree rotated display. The  button rotates the image clockwise and displays it, whereas the  button rotates the image counterclockwise and displays it. A press of the button opposite to the direction in which the image was rotated will return the image to the normal display.
- [] icon is displayed with the video data. Video clips cannot be rotated.
- A [] icon is displayed with images which have an audio memo recorded.
- Press the SET button to playback the voice memo data.
- The condition of the information display cannot be switched with video clips.



Para intercambiar entre Ingreso de Ciudad y Código Postal, presione el botón .



1. Comience a ingresar la ciudad escribiendo el nombre de la ciudad o el código postal. El software de navegación utilizará la función de búsqueda anticipada y solo ofrecerá las coincidencias para ciudades auténticas a medida que escribe. Una vez que la ciudad es reconocida como la única opción posible basada en los caracteres que ingresa, automáticamente será preparado para la calle.
2. Ingrese el nombre de la Calle usando el mismo método descrito anteriormente. Una vez que el nombre de calle es reconocido, automáticamente será preparado para el número de la calle.
3. Ingrese el número de la Calle usando el mismo método descrito anteriormente.
4. Presione el botón  para seleccionar el número de calle y acceder a la pantalla "Enter Route".

Punto de Interés

El localizador de POI le permite encontrar rápidamente puntos de interés, tales como estaciones de combustible y restaurantes, en una base de datos de millones de POIs. Estos lugares pueden estar cerca de su posición actual o cerca de un Estado o Provincia seleccionada. Ver "Cómo seleccionar un Punto de Interés" en la página 41 para información sobre cómo localizar un Punto de Interés.

Coordenadas

Presione el botón **Coordenadas (Coordenadas)** para la ruta a un destino ingresando directamente los valores de latitud y longitud.



Como Elegir una Ubicación en el Mapa

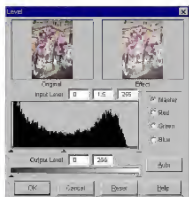
1. Desde el "Menú Principal", presione el botón . Se mostrará la ventana "Mapa - Seguimiento" indicando su última ubicación.



Level button



Clicking on the Level button, and the Level dialog box will appear:



The Level dialog box includes several useful tools that you can use to check the color level information of the image and adjust the image quality. Each component in the dialog box and how they work to affect the image is described below.



Color Channel box

Use this box to select the color channel to be adjusted. This allows you to adjust the histogram property of each color channel respectively.

Histogram



The Histogram displays the distributing status of dark and bright pixels in an image. The x-axis is divided into 256 equal portions, representing the brightness level of 0 to 255. The y-axis is used to represent the quantity of pixels in each brightness level. If we compare the following two images and their histograms:

System Programming (cont'd)

Schedules can be permanent or temporary. A permanent schedule is fixed, and remains in effect until it is changed (by an authorized user). A temporary schedule will override the permanent schedule for one day only. It is automatically deleted at midnight of the day it took effect. For example, on a Friday, a temporary closing time of 8:00 PM is programmed into the system to override the permanent schedule closing time of 5:00 PM. It will affect that day's (Friday's) schedule only. The 8:00 PM temporary closing time will be automatically deleted at midnight, thus restoring the permanent closing time of 5:00 PM for future Fridays.

Changing Daily Operating Schedules

Use the following procedure to re-program (change) the daily operating schedules.

1. Using the operating panel's numeric keypad, enter a valid ID code that has been assigned the privilege level of "Can change perm schedule."
2. Press **More** twice to display the Action Menu 3.
3. Press **Time** to display the Time Selection Menu.

Time Selection Menu

▶	◀ ? Time:	◀
▶	◀ Holiday Daylight ▶	◀
▶	◀ Open/close Hstg ▶	◀
▶	◀ Quit Current ▶	◀

4. Press **Open/close** to display the "Group Description" selector button.
5. Press **Previous** or **Next** to display the desired "Group Description" of the schedule to be changed.

Dual Inline Memory Modules

Compaq ProLiant 8500 servers ship with 128-MB, 256-MB, 512-MB, or 1-GB Synchronous DRAM (SDRAM) Dual Inline Memory Modules (DIMMs) installed. Memory can be expanded to a maximum of 16 GB. Install SDRAM DIMM module pairs, one module at a time, into the proper sockets.



CAUTION: Compaq recommends using only Compaq SDRAM DIMMs. DIMMs from other sources may adversely affect data integrity.

Adhere to the following guidelines when installing or replacing memory:

- DIMMs must be installed in pairs.
- Use only 128-MB, 256-MB, 512-MB, or 1-GB SDRAM DIMMs.
- Both DIMMs of a given bank must be the same size, type, and speed.

The recommended SDRAM DIMM installation order is to begin with Bank 1, DIMMs 1 and 2, then populate toward Bank 8.

Figure 2-17 shows DIMM memory bank locations 1 through 8 and DIMMs 1 through 16 on the memory expansion board in Compaq ProLiant 8500 servers.

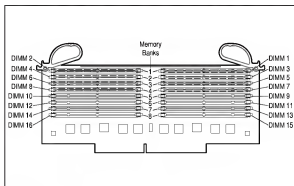


Figure 2-17. Locating DIMM sockets on memory banks 1 through 8

13 Contact Information

Aless Distribution, LLC
Los Angeles, USA

E-mail: support@alens.com
Website: <http://www.alens.com>

Wildfire User Manual
Version 1.0 by Edwin Erdmann, Revision C by Fred
Morgenstern

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7-51-0148-C
05/24/2004

Digital zoom	2 X
Audio	P1173/X1173A/X1173N/X1173H/X1273/X1273N/ X1273H/X1373W/X1373WH: 3W x 1
Weight	Approximate 2.0 kg (4.41 lbs.)
Dimensions (W x D x H)	264 x 220 x 78.4 mm (10.4" x 8.7" x 3.1")
Power supply	Universal AC input 100 - 240 V, input frequency 50/60 Hz
Power consumption (typical)	240 W
Operating temperature	0°C to 40°C / 32°F to 104°F
I/O connectors	X1171/X1173 • Power socket x 1 • USB x 1 (Type mini B) • VGA input x 1 • Composite video x 1 • S-Video x 1 • RS232 x 1 X1173N/X1273N • Power socket x 1 • USB x 1 (Type mini B) • VGA input x 2 • VGA output x 1 • RS232 x 1 • 3.5 mm audio jack input x 1 X1173A/X1273/X1373W • Power socket x 1 • USB x 1 (Type mini B) • VGA input x 2 • VGA output x 1 • Composite video x 1 • S-Video x 1 • RS232 x 1 • 3.5 mm audio jack input x 2 • 3.5 mm audio jack output x 1 P1173/X1173H/X1273H/X1373WH • Power socket x 1 • USB x 1 (Type mini B) • VGA input x 2 • VGA output x 1 • Composite video x 1 • S-Video x 1 • RS232 x 1 • HDMI (MHL) x 1 • 3.5 mm audio jack input x 2 • 3.5 mm audio jack output x 1

and, with key set to key ON, check the continuity between the sensor connector PIN 2 and the vehicle ground connection: if it is OK, it means that the error cause is that the cable is shorted to positive and it is necessary to restore the cable harness between PIN 14 of the connector A (BROWN) and sensor PIN 1; check the sensor connector and the Marelli control unit connector. If they are not OK, restore the cable harness. If they are OK, check continuity between PIN 20 of the connector A (BROWN) and PIN 2 of the sensor connector: restore the cable harness if there is not continuity. If there is, it means that the control unit does not supply the ground connection and therefore should be replaced.

- If shorted to negative, check sensor correct resistance: if resistance = 0, replace the sensor; if resistance is correct, it means that the cable has ground connection: restore the cable harness.

NOTES No error is detected if the sensor does not work correctly or the control unit connector or sensor terminals are rusty: then check through Axone if the temperature indicated is plausible in relation to the ambient temperature. Check also that the sensor electrical characteristics are observed: replace the sensor if not OK; if it is OK, check the sensor connector and the Marelli control unit connector.

Lambda sensor

LAMBDA PROBE

Function

It tells the control unit whether combustion is lean or rich.

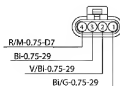
Operation / Operating principle

The Marelli injection control unit reads and interprets a voltage generated by the difference in oxygen content between the exhaust fumes and the ambient. It does not require an external supply source but, in order to work properly, it should reach a high operating temperature: that is why there is a heating circuit inside.

Level in wiring diagram: Lambda probe

Location:

- on the vehicle: on the silencer





5.1.2 LED Messages

The LED indicators on the printer provide information on the status of your printer. The on/off/flash of each LED indicator represents certain error or process that occur within your printer. Please refer to the following table to identify the meaning of the LED messages.

Non-Error Messages

Status	READY	STATUS
Initialization (Self test)	Blink Green	Off
Printing	On Green	Blink Green
Ready	On Green	Off
Power saving mode	Blink every 2 seconds	Off

Error Messages

Status	READY	STATUS flash count	What to do
Paper jam	On Green	2, Red	Remove the paper jam.
Out of paper	On Green	3, Red	Load paper.
Out of ribbon	On Green	4, Red	Replace the ribbon cartridge with a new one.
Paper jam door open	On Green	6, Red	Close the paper jam door.
Data transfer timeout	On Green	7, Red	Terminate all other applications in use or restart the system.
Printing head overheat	Blink Green	On Red	Wait till the printing head cools down.

If you find the LED indicators display messages that are not listed in the table above, please power off the printer immediately and contact your dealer for service.

Overlay ▼

This feature allows you to superimpose one clip over another as an added effect to your movie. On top of what you can do using Effects, you can use Overlay feature to add a professional touch to your work.

Title ▼

No movie would be complete without opening and closing titles. You can design and animate your text title in any Windows True Type font, color and size, or choose from various presets in the Library.

Audio ▼

Background music sets the mood of your movie. VideoStudio lets you select and record music files from one or several CD-ROM drives attached to your computer. You can also dub over your video in this step.

Finish ▼

The final cuts have been made and the music has been synchronized with care. Now it's time to put it all together and make a master copy of your newest movie.

Note:

- When moving between steps, VideoStudio Guide - a real-time online Help - is displayed to give you quick reference and tips. You can enable or disable it in the **Preferences** dialog box which you can access by clicking **Settings and Commands. Preferences** or by pressing **[F6]**.
- Since video rendering usually requires large hard disk space, use the Preview Tab in the Preferences dialog box to assign proper space and folders in your hard disk(s). This should be done before opening a project in VideoStudio to ensure enough there is space for rendering and previewing.

Zoom Playback

The camera has 2x and 4x playback digital zoom function. While reviewing your images, you may enlarge a selected portion of an image. This magnification allows you to view fine details.

Movies cannot be displayed using the zoom playback feature.

- Set the mode dial to [] and power on the camera.
 - The last image frame appears on the LCD monitor.
- Rotate the **Command dial** or press the  or  button to select the frame you want to enlarge.
 - You can also select the image by the same operation as for thumbnail playback.
- Adjust the zoom ratio by using the [] or [] button.
 - Pressing the [] button will enlarge the image.
 - To return to normal magnification, press the [] button
 - The image is displayed enlarged, and a white frame and green frame are displayed on the LCD monitor.
 - The white frame indicates the entire image, while the green frame shows the location of the currently enlarged area.
- Use the , ,  or  button to select the area to enlarge.
 - Adjust the display area to enlarge while viewing the white and green frames.
- To return to the regular display, press the [] button.



Entire image
Current position of enlargement

Note:

- Pressing the [] button magnifies the image from 1x→2x→4x.
- Pressing the [] button reduces the image from 4x→2x→1x.

LED & Alarm Definition Listing

LED Messages

Message	Lamp_LED	Temp_LED	Power_LED	
	Red	Red	Red	Blue
Input power plug	Flash ON to OFF 100ms	Flash ON to OFF 100ms	Flash ON to OFF 100ms	--
Standby	--	--	ON	--
Power button ON	--	--	--	ON
Lamp retry	--	--	--	Quick Flashing
Power off (Cooling state)	--	--	Quick Flashing	--
Power button OFF (cooling completed; standby mode)	--	--	ON	--
Error (thermal failure)	--	ON	--	ON
Error (fan lock)	--	Quick Flashing	--	ON
Error (lamp breakdown)	ON	--	--	ON
Error (color wheel fail)	Quick Flashing	--	--	ON

Power Supply

To remove the power supply:

1. Complete the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the access panel. See "Access Panel" earlier in this chapter.
3. Disconnect the internal power supply connectors from all system devices and the system board.
4. With a Torx T-15 screwdriver, remove the four screws (1) securing the power supply to the rear of the chassis.
5. Slide the power supply (2) forward until it stops, and then lift the power supply from the chassis.

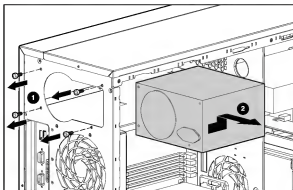
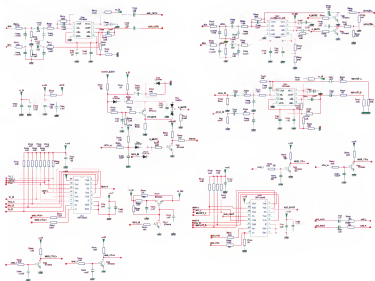


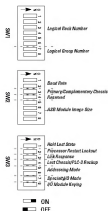
Figure 2-36. Removing the power supply

Reverse steps 1 through 5 to replace the power supply.

590: MUX and DEMUX

590: MUX and DEMUX





DIP Switch SW1

Logical Rack Number (SW1-1 through 6)

SW1 switches 1 through 6 assign the 1747-ASB module a starting logical rack number in the scanner's image.

When configured as a complementary chassis (SW2 switch 3), the 1747-ASB module can appear on the RIO link as any starting logical rack between 0 and 62 (0 to 76 octal).

When configured as a primary chassis (SW2 switch 3), the 1747-ASB module can appear on the RIO link as any starting logical rack between 0 and 7.

Logical rack one is the default setting as shipped from the factory.

The following table provides the logical rack numbers for PLC processors.

Logical Rack Number (Octal)								Switch Number (SW1)					
1747-SN	PLC 2	PLC 3	PLC 5/15	PLC 5/25	PLC 5/40	PLC 5/60	PLC 5/250	1	2	3	4	5	6
0	1	0	-	-	-	-	0	ON	ON	ON	ON	ON	ON
1	2	1	1	1	1	1	1	ON	ON	ON	ON	ON	OFF
2	3	2	2	2	2	2	2	ON	ON	ON	ON	OFF	ON
3	4	3	3	3	3	3	3	ON	ON	ON	ON	OFF	OFF
	5	4		4	4	4	4	ON	ON	ON	OFF	ON	ON
	6	5		5	5	5	5	ON	ON	ON	OFF	ON	OFF
	7	6		6	6	6	6	ON	ON	ON	OFF	OFF	ON
		7		7	7	7	7	ON	ON	ON	OFF	OFF	OFF
		10			10	10	10	ON	ON	OFF	ON	ON	ON
		11			11	11	11	ON	ON	OFF	ON	ON	OFF
		12			12	12	12	ON	ON	OFF	ON	OFF	ON
		13			13	13	13	ON	ON	OFF	ON	OFF	OFF
		14			14	14	14	ON	ON	OFF	OFF	ON	ON
		15			15	15	15	ON	ON	OFF	OFF	ON	OFF
		16			16	16	16	ON	ON	OFF	OFF	OFF	ON
		17			17	17	17	ON	ON	OFF	OFF	OFF	OFF
		20				20	20	ON	OFF	ON	ON	ON	ON
		21				21	21	ON	OFF	ON	ON	ON	OFF
		22				22	22	ON	OFF	ON	ON	OFF	ON
		23				23	23	ON	OFF	ON	ON	OFF	OFF
		24				24	24	ON	OFF	ON	OFF	ON	ON
		25				25	25	ON	OFF	ON	OFF	ON	OFF
		26				26	26	ON	OFF	ON	OFF	OFF	ON

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- 6 Select the desired driver/application and follow the instructions on screen to re-install.

At first launch, Acer eRecovery prepares all the needed software and may take few seconds to bring up the software content window.

Change password

Acer eRecovery and Acer disk-to-disk recovery are protected by a password that can be changed by the user. Follow the steps below to change the password in Acer eRecovery.

- 1 Boot to Windows XP.
- 2 Press **<Alt> + <F10>** to open the Acer eRecovery utility.
- 3 Enter the password to proceed. The default password is six zeros.
- 4 In the Acer eRecovery window, select **Recovery settings** and click **Next**.
- 5 In the Recovery settings window, select **Password: Change Acer eRecovery password** and click **Next**.
- 6 Follow the instructions on screen to complete the process.



.....
Note: If the system crashes, and will not boot to Windows, you can run Acer disk-to-disk recovery to restore the factory default image under DOS mode.

7 Opting out of On Demand

On Demand is available to all Sky TV customers with a compatible Sky+ HD box at no extra cost. However, you can turn off On Demand if you want.

- 1 Press the **services** button on your remote to go into the options menu. Press **select** and scroll **right** to highlight the **Customise** tab.
 - 2 To turn off a selection of On Demand programmes being automatically received by your box, highlight **Enable On Demand Showcase** and use the **left/right** arrow to choose **OFF**.
 - 3 To turn off the ability to download On Demand programmes over broadband, highlight **Enable On Demand Downloads** and use the **left/right** arrow to choose **OFF**.
 - 4 Press the **green** button (Save Settings) when you're done.
 - 5 A confirmation message appears, asking if you are sure you want to disable On Demand Showcase. Please note: The confirmation message only appears when turning the Enable On Demand Showcase setting off. No message is displayed when turning off Enable On Demand Downloads.
 - 6 Press **select** to confirm. If it is turned off, **On Demand Showcase** programmes will be removed from your Sky+ HD box and new programmes will no longer be recorded to your Sky+ HD box.
- To resume the On Demand Showcase service, select **ON** in step 2 above, then press **select** to confirm followed by the **green** button to save your settings. It may take a few days for the On Demand programmes to fill up again.

